Appendices

 Table 1. Characteristics of Studied groups

Characteristic	Group I, active smokers, n = 60 Absolute/ % [95%CI]	Comparison between Group I and control group Chi-square $(p ext{-value})$, $\square^2(p)$	Group II, passive smokers, n = 60 Absolute/% [95%CI]	Comparison between Group II and control group Chi-square $(p ext{-value})$, $\Box^2(p)$	Group III (control), nonsmoker s, n = 60 Absolute/% [95%CI]	Comparison between Group I and Group II Chi-square $(p ext{-value})$, $\square^2(p)$
Maternal age, mean ± 95% CI	30.23 ± 1.47	p = 0.386	28.85 ± 1.50	p = 0.027	31.1 ± 1.34	p = 0.189
Marital status (married)	60/100 [93.98- 100.0]	1.0*	60/100 [93.98- 100.0]	1.0*	60/100 [93.98- 100.0]	1.0*
Maternal education - Secondary school - College - Bachelor's degree - Postgraduate degree	28/46.67 [34.63- 59.11] 4/6.67 [2.62-15.93] 26/43.33 [31.57- 55.89] 2/3.33 [0.92-11.36]	< 0.001*	6/10 [4.66-20.15] 7/11.67 [5.77-22.18] 31/51.67 [39.31- 63.83] 16/26.67 [17.14- 39.01]	0.055*	2/3.33 [0.92-11.36] 2/3.33 [0.92-11.36] 44/73.33 [60.99- 82.86] 12/20.0 [11.83- 31.78]	< 0.001*
Working status (work)	18/30.0 [19.9-42.51]	0.037*	27/45 [33.09- 57.51]	0.573*	32/53.33 [40.89- 65.37]	0.244*
Family monthly income >500 JD	20/33.33 [22.73- 45.94]	0.081*	32/53.33 [40.89- 65.37]	0.398*	32/53.33 [40.89- 65.37]	0.006*
Nulliparous	8/13.33 [6.91-24.16]	2.55 (0.110)	26/43.33 [31.57- 55.89]	2.97 (0.085)	16/26.67 [17.14- 39.01]	11.86 (<0.001)
Following up during pregnancy (more than 3 visits)	50/83.33 [71.96- 90.68]	0.029*	50/83.33 [71.96- 90.68]	0.029*	58/96.67 [88.64- 99.08]	0.999*

^{*} Fisher exact probability test

 Table 2. Main Pregnancy Outcomes

Characteristic	Group I, active smokers, n = 60 Absolute/ % [95%CI]	Compariso n between Group I and control group Chi-square $(p ext{-value})$, $\square^2(p)$	Group II, passive smokers, n = 60 Absolute/ % [95%CI]	Compariso n between Group II and control group Chi-square $(p ext{-value})$, $\square^2(p)$	Group III (control), nonsmokers , n = 60 Absolute/% [95%CI]	Compariso n between Group I and Group II Chi-square $(p ext{-}value)$, $\square^2(p)$
Gestational age at delivery, weeks	37.88 ± 0.58	p = 0.003	38.59 ± 0.36	p = 0.183	38.96 ± 0.40	p = 0.038
Mode of delivery (cesarean section)	32/53.33 [40.89- 65.37]	0.83 (0.362)	34/56.67 [44.11- 68.43]	1.63 (0.202)	26/43.33 [31.57-55.89]	0.03 (0.863)
Weight at birth, kg	3.0 ± 0.12	p = 0.019	3.21 ± 0.12	p = 0.905	3.2 ± 0.12	p = 0.016
Length at birth, cm	49.4 ± 0.64	p = 0.059	50.1 ± 0.54	p = 0.611	50.33 ± 0.74	p = 0.098
Head circumference , cm	34.27 ± 0.34	p = 0.094	35.06 ± 0.29	p = 0.265	34.75 ± 0.46	p < 0.001
Chest circumference , cm	32.67 ± 0.46	p = 0.089	33.28 ± 0.36	p = 0.865	33.23 ± 0.48	p = 0.036
Apgar score in the 1st minute	7.63 ± 0.37	p = 0.023	7.97 ± 0.08	p = 0.059	8.07 ± 0.06	p = 0.083
Apgar score at the 5th minute	8.9 ± 0.21	p = 0.124	9.07 ± 0.09	p = 0.999	9.07 ± 0.06	p = 0.142
NICU admission	16/26.67 [17.14- 39.01]	0.04 (0.842)	17/28.33 [18.5-40.76]	0.01 (0.999)	18/30.0 [19.9-42.51]	0.01 (0.999)